

**Amendments to the Specification:**

It is proposed that the Title beginning at page 1, line 1, be replaced with the following rewritten Title as set forth below:

**SUPPORT BRACKET/BACKUP ~~SHOW~~ SHOE ASSEMBLY FOR  
WEB-CLEANING CARTRIDGE**

It is proposed that the paragraph beginning at page 1, line 5, with the following rewritten paragraph as set forth below:

Reference is made to the commonly assigned U.S. Patent ~~Application~~ Serial No. \_\_\_\_\_, ~~filed concurrently herewith and~~ No. 6,453,134, issued on September 17, 2002, in the names of Ziegelmuller et al., entitled “WEB-CLEANING APPARATUS FOR ELECTROSTATIC PRINTER/COPIER.”

It is proposed that the paragraph beginning at page \_\_\_\_, line \_\_\_\_, with the following rewritten paragraph as set forth below:

As better described in the aforementioned cross-referenced U.S. Patent ~~Application~~ Serial No. \_\_\_\_\_, ~~filed concurrently herewith,~~ No. 6,453,134, issued on September 17, 2002, in the names of Ziegelmuller et al., the contents of which being hereby incorporated by reference herein, the CRCC comprises two or more cleaning blades 12, 14 (shown in FIG. 4) that are adapted to contact and wipe particles from the outer surface of the moving web 116; a sump housing 16 for supporting the cleaning blades and for receiving and storing particles wiped or scavenged from the outer surface of web 116 by the cleaning blades; and a multi-purpose lid 18 that releasably attaches to the top of the sump housing and serves not only to prevent scavenged particles from escaping through the top of the sump housing, but also to clean the edges of the web as it passes by, and to store particles deflected from the web by a seal blade 20 located on the

lid upstream of the cleaning blades. The top surface of the lid is shaped to define an auxiliary external sump 19 which is adapted to collect and contain any particulate material that may get deflected upstream of the intended web-cleaning. A pair of foam seals 27, 28 attached to lid 18 at both sides of the sump housing, serve both to minimize any leakage of scavenged particles out of the sides of the sump during use of the cleaning apparatus and to wipe particles from the sides of the web. Sump housing 16 comprises a generally rectangular structure that defines a reservoir R surrounded by four flanges 16F (two of which being shown in FIG. 4).

**Amendment to the Abstract of the Disclosure:**

It is proposed that the Title preceeding the Abstract of the Disclosure on page 24, line 1, be replaced with the following rewritten Title as set forth below:

**SUPPORT BRACKET/BACKUP SHOW SHOE ASSEMBLY FOR  
WEB-CLEANING CARTRIDGE**